

J B ENGINEERING

PO BOX 338 • REDWOOD CITY, CA 94064 • 367-1137

J B ENGINEERING

P.O. Box 338, Redwood City, CA 94064 (415) 367-1137

Purchaser Phone (9-5 PST) _____
Phone (evenings & weekends) _____

ORDER FORM

Purchaser _____ Ship To _____
Address _____ Address _____
City _____ City _____
State _____ Zip _____ State _____ Zip _____

DO NOT USE	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL

CREDIT CARD ORDER

Master Charge Interbank ☐
VISA/Bank Americard ☐

CARD NO. _____
EXP. DATE _____

Authorized Credit _____
Card Signature _____

TOTAL	
SALES TAX	
CALIFORNIA 6%	
ADD \$1 SHIPPING	
IF ORDER < \$20.	
ADD 4% FOR VISA	
OR M.C.	
TOTAL	

SOLID STATE SWITCH

A to D D to A CONVERTER

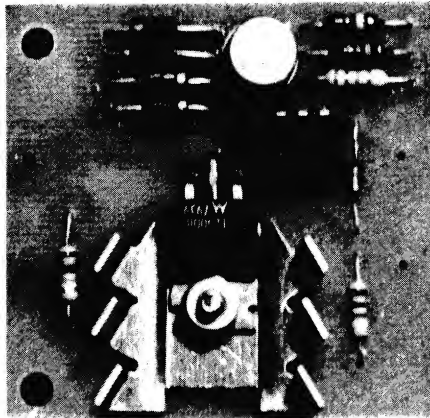
APPLE II PARALLEL INTERFACE CARD

SOLID STATE SWITCH

Now you can control the World! Switch lights on and off for home security, computer controlled disco light shows. Turn your printer on only when needed. The Switch can handle 720 watts (120 VAC 6 AMPS). Its input is TTL compatible (5V-2MA), isolation 1500VDC. The circuit board is 2" square on the one channel kit and 2"x 8" on the 4 channel unit.

Prices:

- 1 Channel kit \$9.95 assm. \$12.50
- 4 Channel kit \$34.95 assm. \$44.95

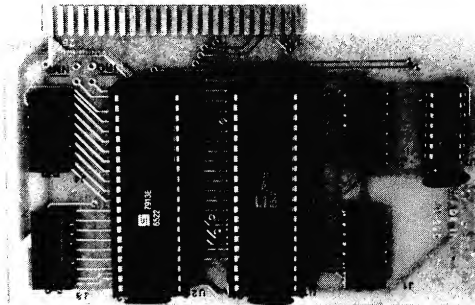


APPLE II PARALLEL INTERFACE CARD

John Bell Engineering is announcing an Apple II Parallel Interface Card. There are four I/O ports with handshaking logic. The board has two 6522 versatile interface adapters and a 74LS74 for addressing and timing. Each 6522 has two interval timers. This will interface your Apple II to printers, speech synthesizers, keyboards, and other John Bell Engineering products. Inputs and outputs are TTL and CMOS compatible.

Prices:

- 79-295 Complete kit \$69.95
- 79-295 Assembled \$79.95



JOHN BELL ENGINEERING

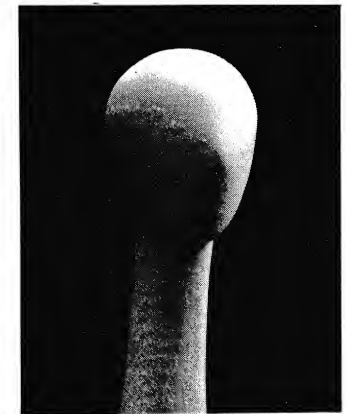
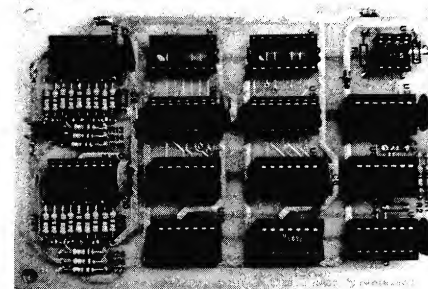
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A to D D to A CONVERTER

John Bell Engineering now has available an Analog to Digital and Digital to Analog Converter Board. Features low cost medium speed (50,000 conversions per second) for applications such as speech recording and music synthesizing. Single power (+5) required. Parallel inputs and outputs include 8 data bits, strobe lines, and latches. Analog inputs and outputs are medium impedance zero to five volt range.

Prices:

- 79-287 Kit \$49.95
- 79-287 Assembled \$69.95



PRODUCTS ON THE DRAWING BOARD:

1. TRS-80 PARALLEL I/O
2. APPLE II 2716 EPROM FIRMWARE CARD

PRODUCTS AVAILABLE FROM:

JOHN BELL ENGINEERING

P.O. BOX 338

REDWOOD CITY, CA 94064

(415) 367-1137

ADD 6% SALES TAX IN CALIFORNIA AND \$1.00 SHIPPING & HANDLING FOR ORDERS LESS THAN \$20. ADD 4% FOR VISA OR M.C.